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| **G** | **R** | **A** | **S** | **P** |
| 1. Convert scientific notation into standard notation  5.67 x 10-12 | 2. For all real values of *x*, if , *a* must be equivalent to what value?  a) 2  b) 2.67  c) 3  d) 4 | 3. What is the value of  ? | 4. Convert standard notation into scientific notation  .0000684 | 5. For all real values of *x*, if , *a* must be equivalent to what value?  a) 14  b) 10  c) 3.5  d) 2 |
| 6. Simplify | 7. Simplify | 8. Simplify | 9. Simplify | 10. Simplify |
| 11. Simplify | 12. Simplify | 13. Simplify | 14. Simplify | 15. Simplify |
| 16. Simplify | 17. Simplify | 18. Simplify | 19. Simplify | 20. Simplify |
| 21. Simplify | 22. Simplify | 23. Simplify | 24. Simplify | 25. Simplify |
| 26. Simplify | 27. Simplify | 28. Simplify | 29. Simplify | 30. Simplify |
| **G** | **R** | **A** | **S** | **P** |
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